				53(6)(304)					400		POODS			
	١	F	<b>5</b>	T <u>ē</u>								PATENT-N	OMBER	
			Subclass	FICAT		2 mm		A CONTRACTOR OF THE PARTY OF TH	··.					
821/		ᢤ	-	L S S			20000		NAME OF TAXABLE PARTY.					
<b>8</b>			8	SUEC							20005			
3	į			<u>Š</u>	Ų	.S. UTIL	ITY PA	TENT	APPL	LICATI	ON		<del></del>	
					Γ	0,00	O.I.P.E.	,	) P	ATENT D	ATE			
						SCANNED	<u>CB_</u> 0	<u> Du</u>	<u>_</u>			_		
								ART UN		1	EXAMINER	· · · · · · · · · · · · · · · · · · ·		
ECT	OR	C	LASS	348	SL	JBCLASS Z	`	1	5 F.	7	HANA			
			17	7 3		411						K (CRF)	TFICHE	
								26	12	ILED WIT	(Attache	d in pocket on righ	t inside flap)	
											•	• • •	,,,,	
		,												
													,	
				PR	EPA	RED AN	ID APP	PROVI	ED FC	OR ISS	UE	· · · · · · · · · · · · · · · · · · ·		
				· · · · · · · · · · · · · · · · · · ·		ISSLIIN	G CL A	SSIEI	CATIO	)N				
						ISSUING CLASSIFICATION  CROSS REFERENCE(S)								
			ORIG	INAL		1330114		<del></del>			E(S)			
	CL/	ASS	ORIG	SUBCLAS	s	CLASS	U OLA		CROSS R	EFERENC	E(S) _ASS PER BI	LOCK)		
	CL	ASS	ORIG	SUBCLAS	s		J J		CROSS R	EFERENC		LOCK)		
									CROSS R	EFERENC		LOCK)		
				SUBCLAS					CROSS R	EFERENC		LOCK)		
				SUBCLAS					CROSS R	EFERENC		LOCK)		
				SUBCLAS					CROSS R	EFERENC		LOCK)		
				SUBCLAS					CROSS R	EFERENC NE SUBCL	ASS PER B	Do Inside File J	acket	
	ERN	ATI	ONAL	CLASSIFICAT		CLASS		SUBC	CLASS (O	EFERENC NE SUBCL	ASS PER B	o Inside File J		
	ERN	ERM	ONAL	CLASSIFICAT	TION	CLASS	DRAWIN	SUBC	CROSS R	EFERENC NE SUBCI	ASS PER B	o Inside File J	D	
	ERN	ERM	ONAL	CLASSIFICAT	TION	CLASS		SUBC	CLASS (O	EFERENC NE SUBCI	ASS PER B	o Inside File J	D	
INTI	ERN	ERM	ONAL	CLASSIFICAT	TION	CLASS	DRAWIN	SUBC	CROSS R	Continued  Tota	d on Issue Slip  CLAIM	o Inside File J	ED m for O.C	
INTT	T D	ERMISC	ONAL MINA LAIN	CLASSIFICAT  L MER	Sh	CLASS	DRAWIN Figs. Dr	SUBC	CLASS (O	Continued  Tota	d on Issue Slip  CLAIM	o Inside File J	ED m for O.C	
INTI	T D	ERMISC	MINA LAIN  The objection of the objectin	CLASSIFICAT  L MER  dis patent (date)	Sh	CLASS	DRAWIN Figs. Dr	SUBC	CROSS R	Continued  Tota	d on Issue Slip  CLAIM	o Inside File J	ED m for O.C	
INTI	TDD TIE Sequence by Tie sequence by Tie sexten	ERMISC ISC	MINACLAIN  The of the control of the	CLASSIFICAT  CLASSIFICAT  L MER  dis patent (date)  inis' patent shall he expiration date	Sh	CLASS	DRAWIN Figs. Dr	SUBC	CLASS (O	Continued  Tota	I on Issue Slin	o Inside File J.  IS ALLOWE  Print Clair	ED m for O.C	
INTI	TDD TIE Sequence by Tie sequence by Tie sexten	ERMISC ISC	MINACLAIN  The of the control of the	CLASSIFICAT  CLASSIFICAT  L  MER  dis patent (date)	Sh	CLASS	DRAWIN Figs. Dr	SUBC	CLASS (O	Continued  Tota	I on Issue Slin	S ALLOWE Print Clai	ED m for O.0	
INTI	TDD TIE Sequence by Tie sequence by Tie sexten	ERMISC ISC	MINACLAIN  The of the control of the	CLASSIFICAT  CLASSIFICAT  L MER  dis patent (date)  inis' patent shall he expiration date	Sh	eets Drwg.	DRAWIN Figs. Dr	SUBC	cross R	Continued  Tota	CLAIM I Claims	S ALLOWE Print Clai	ED	
INTI	TDD TIE Sequence by Tie sequence by Tie sexten	ERMISC ISC	MINACLAIN  The of the control of the	CLASSIFICAT  CLASSIFICAT  L MER  dis patent (date)  inis' patent shall he expiration date	Sh	eets Drwg.	DRAWIN Figs. Dr	SUBC	CLASS (O	Continued  Tota	CLAIM I Claims ICE OF ALI USS	S ALLOWE Print Clai	ED Im for O.0  MAILED  Paid	
subshas of U	TDD The sequence of the sequen	ERINGE TERMINATION OF THE PROPERTY OF THE PROP	MINA TIME OF THE O	CLASSIFICAT  CLASSIFICAT  L MER  dis patent (date)  inis' patent shall he expiration date	Sh	eets Drwg.  (Assistant	DRAWIN Figs. Dr	SUBC	cross R	Continued  Tota	CLAIM I Claims ICE OF ALI USS	D Inside File J	ED	

Form PTO-436A (Rev. 10/97)